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		Other Doc	uments (Inclu	ding Author, Title, I	ote, Pert	inent Pages, e	tc.) \overline{z}		<u></u>			
Vh.	G	Matsuoka et al., "A	daptive Modul	ation System with Va	riable Co	ding Rate Conc	atenated Gode	for Hig	h',			
161		Quality Multi-Medi	a Communica	tion Systems", 1996,	EEE, pp	487-491.	73	<u> - i</u>	<u> </u>			
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